

Exh 6, P. 15

Lessor to remit reimbursement to Lessee within such ten (10) day period shall entitle Lessee to deduct such amounts from future rental payments to Lessor.

EXECUTED effective as of the date first written above.

LESSOR:

CHAMELEON RADIO CORPORATION

By: 

Name: DON WIERINGER

Title: PRESIDENT

LESSEE:

LANDRUM ENTERPRISES, INC.

By: 

Name: J.H. LANDRUM

Title: PRESIDENT

APPENDIX 21

REQUEST FOR SPECIAL TEMPORARY AUTHORIZATION

AM BRANCH

Radio Station KJMC - AM, Mineola, Texas
1510 kHz, 0.50 kw, ND-D

OCT 29 1993

RECEIVED

Engineer's Statement

This report was prepared on behalf of Canton Broadcasters, Incorporated (CBI), licensee of Radio Station KJMC, Mineola, Texas which is presently licensed to operate on 1510 kHz, .500 kw-D, ND. KJMC has been silent since June, 1991 and currently has pending before the Commission's AM Branch a request to temporarily remain silent. With this report and its supporting documents and exhibits, the Licensee respectfully requests Special Temporary Authority (STA) to relocate its non-directional operation and, pending the completion of field strength readings from the proposed STA site, the filing of a FCC form 301 request to permanently relocate to the herein proposed site and change city of license to Canton, Texas. Documentation and various engineering support documents are contained herein as follows:

I. PROPOSED STA SITE

It is the intent of CBI to seek a change in the City of License of KJMC from Mineola, Texas to Canton, Texas. The distance between the presently licensed site and the proposed STA site is 36.12 km (22.43 miles) on a bearing of 245.15 Deg. True. The proposed site is located on approximately five acres of land on the southeast side of Canton, Texas and is large enough to accomodate either a non-directional or a directional (if necessary) antenna system.

The proposed site is located 0.35 km (0.22 miles) south/southeast of the intersection of Texas Highways 19 and 243 in Canton, Texas (See: Exhibits: E-2 and E-3). The geographic co-ordinates of the site are:

North Latitude: 32 - 32 - 32

West Longitude: 95 - 51 - 37

The site is located on property owned by the City of Canton, Texas which lies in the city's flood plain area and; therefore, is not suitable for development other than that of a transmitter site. The site is adjacent to two retail shopping centers. Fewer than 50 persons reside within the proposed 1 V/m contour of the proposed facility.

The nearest general aviation facility is Canton Municipal Airport which is located 4.55 km (2.83 miles) north/northwest of the proposed site on a bearing of 351 Deg. True. The FAA has been notified of the proposed antenna construction through Form 7460-1 (copy enclosed) with exhibits.

①

Federal Communications Commission

ocket No. 96-173 Exhibit No. App 21

resented by Chameleon

Disposition { Identified X
Received X
Rejected _____

Reporter 918

ite 2-24-97

II. OVERLAP/REQUIRED CONTOURS

A. It is the intent of the licensee to make application to change the city of license for KJMC from Mineola, Texas to Canton, Texas, a distance of 36.62 km from the presently licensed site. Using FCC Figure M-3 to determine contours and interference, a total of three other stations figure in the allocation process. Those facilities are:

KSTV, Stephenville, Texas - 1510 kHz, .50 kw, ND-D

KAGC, Bryan, Texas - 1510 kHz, .25 kw, ND-D

KJIM, Sherman, Texas - 1500 kHz, 1.0 kw, DA-D

There is currently licensed overlap of the 0.5 mV/m contour of KSTV with the .025 mV/m contour of KJMC as well as the 0.025 mV/m of KJMC with the 0.5 mV/m contour of KSTV; however, no overlap exists between the .5 mV/m and the 0.025 mV/m contours of KJMC and KAGC, nor is there overlap of the .5 mV/m contours of KJMC and KJIM. The uniform conductivity using Figure M-3 and the resulting theoretical contours of all stations in the allocation study are contained in Exhibit: E-6.

Using the Commission's Figure M-3 and radiating 141 mV/m, there theoretical overlap would be increased to KSTV and overlap would be created to KJIM. However, it is the licensee's belief that actual field strength readings will indicate conductivity significantly lower than that indicated using M-3, especially that around the city of Canton. It will be necessary; though to establish the proposed transmitter site in order to take such readings since no AM aural service is currently licensed to Canton.

Should field strength readings indicate that a non-directional antenna system could not be maintained without presenting prohibited overlap to existing facilities, the licensee/applicant has acquired sufficient land to employ a directional antenna system in order to produce required protection contours.

B. As indicated in Exhibit: E-5, the proposed STA facility operating at 141 mV/m fails to provide Mineola, Texas with the required 5.0 mV/m city grade contour. However, it should be noted that KJMC is currently silent and, therefore, is certainly not providing Mineola with a city grade signal now. It is also within the Commission's policy to allow STA facilities to operate without providing normally required signals over current city of license.

The licensee/applicant does intend to seek a change in the city of license for KJMC to Canton, Texas. The site is adequate to provide a 5.0 mV/m contour over Canton regardless of the eventual power or antenna configuration.

As a result, the applicant requests a waiver of Section 73.183 protection contours for the purposes of this STA request.

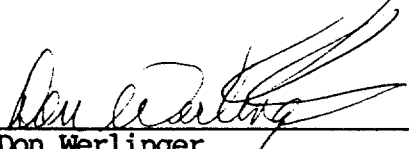
III. ANTENNA SYSTEM

A. Antenna Height: The applicant proposes to establish a new antenna including a folded unipole at its new site. The proposed antenna system would utilize a folded unipole attached to the full length of the 140 foot (42.70 meter) tower which will be mounted on top of a 3.0 foot (0.90 meter) concrete pier. Operating on 1510 kHz, the antenna is 77.34 Deg. As a folded unipole antenna will be used, no base insulator will be installed. The complete antenna system is more fully described in Exhibit: E-1.

B. FAA Notification: Inasmuch as the overall height of the tower will not exceed 150 feet, the tower is not proposed for lighting or banded paint. The FRAA has been notified via form 7460-1 of the proposed tower construction.

C. The efficiency of the 77.3 degree antenna is 297.7 mV/m at 1 kw. For purposes of the STA, the applicant wishes to produce a 141 mV/m (170 watts) with the antenna system.

Respectfully Submitted this 22nd day of October, 1993.


Don Werlinger
Technical Consultant to KJMC

Daytime

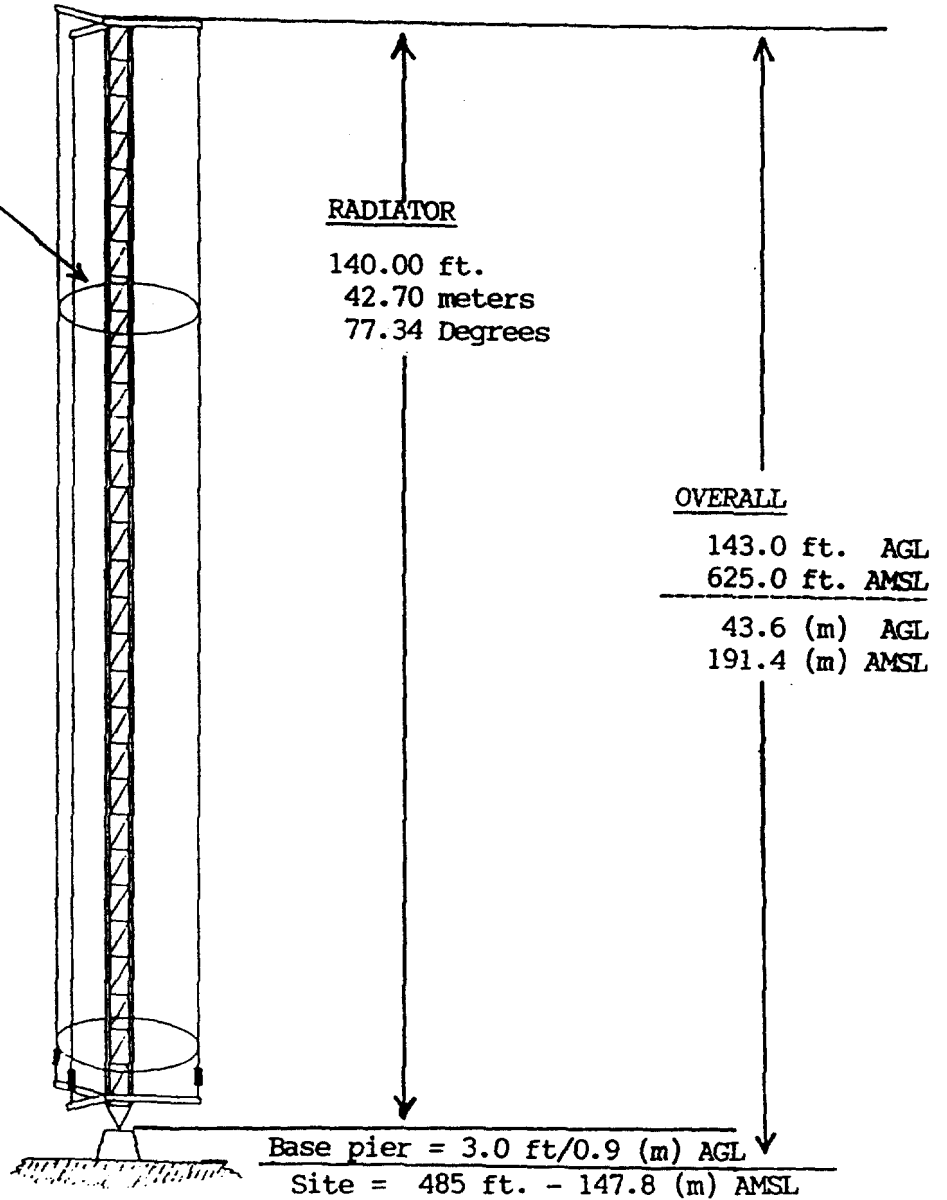
Consultant Address:

Don Werlinger
Power Up, Incorporated
116 S. Kilgore Street
Kilgore, Texas 75662

(903) 984-9844

VERTICAL PLAN SKETCH

Antenna is Folded
Unipole with shorting
ring attached
to tower at
50 ohm point

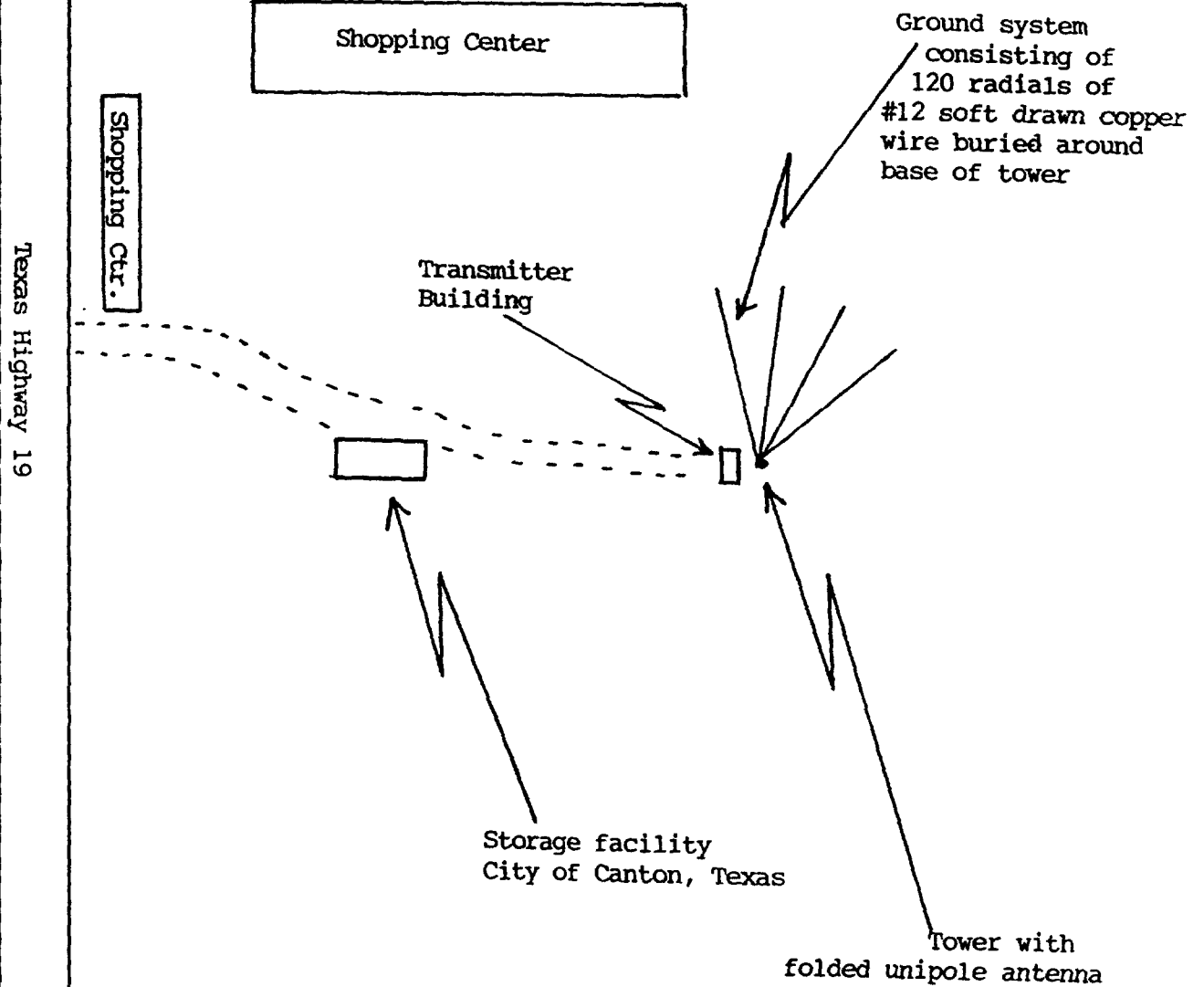


Canton Broadcasters, Inc.
Radio Station KJMC
Mineola, Texas
1510 kHz, 0.50 kHz, ND-D
Exhibit: E-1

PROPOSED SITE PLAT

Texas Highway 243

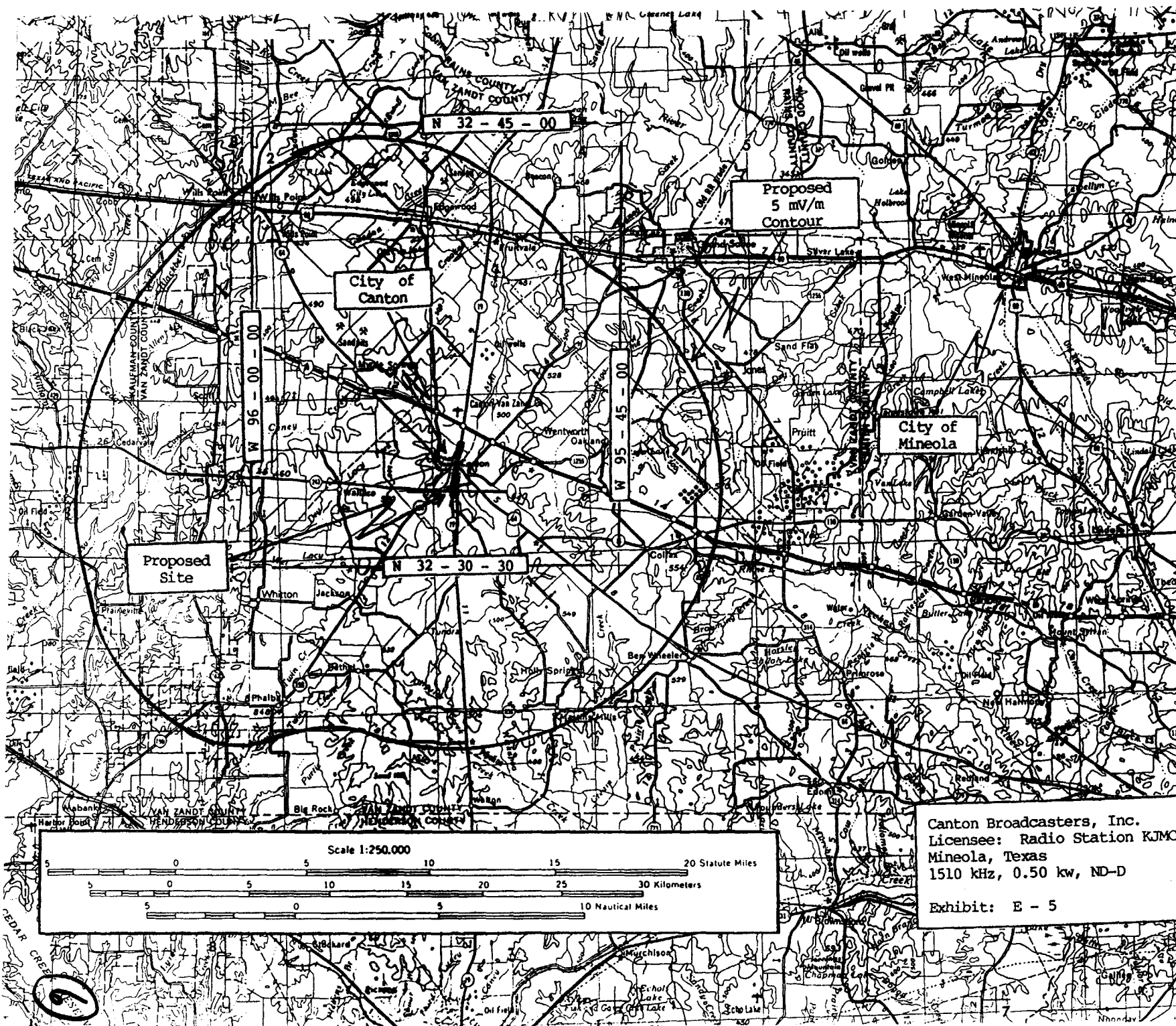
(Not Drawn To Scale)



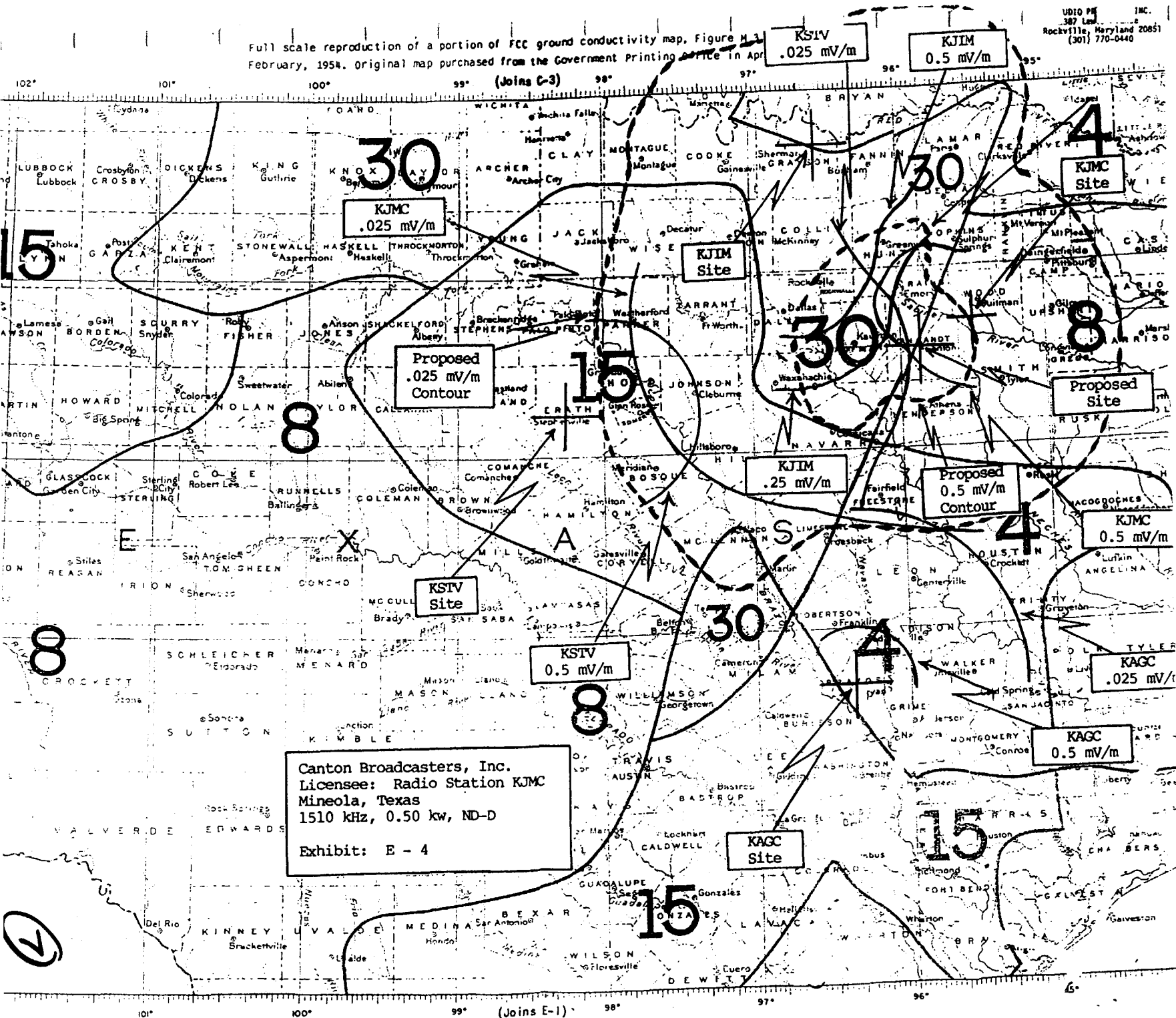
Canton Broadcasters, Inc.
Radio Station KJMC
Mineola, Texas
1510 kHz, 0.50 kw, ND-D

Exhibit: E - 2

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Full scale reproduction of a portion of FCC ground conductivity map, Figure M-3
February, 1954. Original map purchased from the Government Printing Office in Apr



Canton Broadcasters, Inc.
Licensee: Radio Station KJMC
Mineola, Texas
1510 kHz, 0.50 kw, ND-D

Exhibit: E - 4

SCALE 1:2,500,000

CANTON BROADCASTERS, INC.
 LICENSEE: RADIO STATION KJMC
 MINEOLA, TEXAS
 1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 1

36	32	32	32	95	51	37	KJMC	Distances in Kilometers.			
.0	3	8.0E	6.6	30.0E	135.4	15.0E	350.0				
10.0	4	8.0E	10.8	30.0E	148.7	15.0E	348.1	8.0E	350.0		
20.0	4	8.0E	31.7	30.0E	170.2	15.0E	332.1	8.0E	350.0		
30.0	3	8.0E	92.3	4.0E	202.8	15.0E	350.0				
40.0	4	8.0E	104.8	4.0E	224.5	15.0E	228.8	4.0E	350.0		
50.0	2	8.0E	129.9	4.0E	350.0						
60.0	2	8.0E	162.6	4.0E	350.0						
70.0	2	8.0E	203.2	4.0E	350.0						
80.0	3	8.0E	190.9	15.0E	268.6	4.0E	350.0				
90.0	4	8.0E	194.8	15.0E	274.4	4.0E	349.8	8.0E	350.0		
100.0	3	8.0E	221.2	15.0E	286.4	4.0E	354.7				
110.0	3	8.0E	251.1	15.0E	312.0	4.0E	350.0				
120.0	2	8.0E	287.0	15.0E	350.0						
130.0	3	8.0E	122.3	4.0E	192.8	8.0E	350.0				
140.0	3	8.0E	99.7	4.0E	168.7	8.0E	350.0				
150.0	4	8.0E	84.6	4.0E	165.4	8.0E	308.4	30.0E	350.0		
160.0	6	8.0E	75.5	4.0E	219.6	8.0E	280.2	30.0E	325.9		
		5000.0E	331.7	30.0E	350.0						
170.0	4	8.0E	70.0	4.0E	271.6	15.0E	310.1	30.0E	350.0		
180.0	3	8.0E	66.3	4.0E	263.3	15.0E	350.0				
190.0	4	8.0E	64.9	4.0E	239.2	15.0E	333.1	30.0E	350.0		
200.0	3	8.0E	65.4	4.0E	203.6	15.0E	350.0				
210.0	5	8.0E	57.8	30.0E	67.9	15.0E	179.6	30.0E	239.1		
		15.0E	350.0								
220.0	5	8.0E	11.0	30.0E	71.7	15.0E	164.8	30.0E	259.1		
		8.0E	350.0								
230.0	4	8.0E	6.7	30.0E	77.1	15.0E	232.2	8.0E	350.0		
240.0	4	8.0E	4.9	30.0E	85.2	15.0E	256.6	8.0E	350.0		
250.0	4	8.0E	4.0	30.0E	98.6	15.0E	298.3	8.0E	350.0		
260.0	4	8.0E	3.4	30.0E	107.2	15.0E	334.8	8.0E	350.0		
270.0	3	8.0E	3.1	30.0E	101.1	15.0E	350.0				
280.0	4	8.0E	2.9	30.0E	99.8	15.0E	305.9	30.0E	350.0		
290.0	4	8.0E	2.8	30.0E	106.5	15.0E	264.5	30.0E	350.0		
300.0	4	8.0E	2.8	30.0E	118.6	15.0E	212.1	30.0E	350.0		
310.0	5	8.0E	2.9	30.0E	140.1	15.0E	163.3	30.0E	300.2		
		15.0E	350.0								
320.0	3	8.0E	3.1	30.0E	337.1	15.0E	350.0				
330.0	5	8.0E	3.4	30.0E	146.3	15.0E	198.7	30.0E	335.6		
		15.0E	362.8								
340.0	5	8.0E	4.0	30.0E	128.4	15.0E	254.5	30.0E	306.7		
		15.0E	350.0								
350.0	4	8.0E	4.9	30.0E	129.2	15.0E	328.8	8.0E	350.0		

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 2

JOB ID. CODE: PROJECTED CONTOURS FROM CANTON SITE

CALL LETTERS: KJMC METRIC GROUNDWAVE PROPAGATION CURVES

COORDINATES: N 32 32 32 W 95 51 37

FREQUENCY: 1510 kHz NUMBER OF CONTOURS: 6

AZIMUTH	RADIATION (mV/m at one km)	DISTANCES TO CONTOURS IN KILOMETERS:					
		Contour levels in mV/m.					
		1000.000	25.000	5.000	.500	.250	.025
.0	141.00	.14	3.94	16.55	74.19	103.56	215.27
10.0	141.00	.14	3.94	12.63	70.27	99.64	215.83
20.0	141.00	.14	3.94	11.67	42.15	71.53	199.74
30.0	141.00	.14	3.94	11.67	35.92	48.48	121.21
40.0	141.00	.14	3.94	11.67	35.92	48.48	123.63
50.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
60.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
70.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
80.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
90.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
100.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
110.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
120.0	141.00	.14	3.94	11.67	35.92	48.48	128.40
130.0	141.00	.14	3.94	11.67	35.92	48.48	127.20
140.0	141.00	.14	3.94	11.67	35.92	48.48	122.64
150.0	141.00	.14	3.94	11.67	35.92	48.48	120.02
160.0	141.00	.14	3.94	11.67	35.92	48.48	118.09
170.0	141.00	.14	3.94	11.67	35.92	48.48	116.71
180.0	141.00	.14	3.94	11.67	35.92	48.48	115.70
190.0	141.00	.14	3.94	11.67	35.92	48.48	115.32
200.0	141.00	.14	3.94	11.67	35.92	48.48	115.46
210.0	141.00	.14	3.94	11.67	35.92	48.48	149.64
220.0	141.00	.14	3.94	12.42	70.05	88.68	197.59
230.0	141.00	.14	3.94	16.47	74.11	93.30	195.54
240.0	141.00	.14	3.94	17.73	75.37	97.36	199.60
250.0	141.00	.14	3.94	18.24	75.88	102.85	205.09
260.0	141.00	.14	4.20	18.53	76.17	105.54	208.35
270.0	141.00	.14	4.33	18.66	76.30	104.03	206.27
280.0	141.00	.14	4.41	18.75	76.38	103.62	205.86
290.0	141.00	.14	4.45	18.79	76.42	105.80	208.28
300.0	141.00	.14	4.45	18.79	76.42	105.80	211.92
310.0	141.00	.14	4.41	18.75	76.38	105.76	233.70
320.0	141.00	.14	4.33	18.66	76.30	105.68	241.53
330.0	141.00	.14	4.20	18.53	76.17	105.54	224.79
340.0	141.00	.14	3.94	18.24	75.88	105.25	214.33
350.0	141.00	.14	3.94	17.73	75.37	104.74	214.18

9

CANTON BROADCASTERS, INC.
 LICENSEE: RADIO STATION KJMC
 MINEOLA, TEXAS
 1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 3

36	32	41	2	95	29	44	KMOO	Distances in Kilometers.		
.0	3		8.0E	63.2		30.0E	134.2	15.0E	300.0	
10.0	4		8.0E	65.3		4.0E	103.2	30.0E	146.2	15.0E 300.0
20.0	3		8.0E	67.4		4.0E	171.0	15.0E	300.0	
30.0	3		8.0E	74.8		4.0E	181.3	15.0E	300.0	
40.0	2		8.0E	86.9		4.0E	300.0			
50.0	2		8.0E	104.5		4.0E	300.0			
60.0	2		8.0E	128.7		4.0E	300.0			
70.0	2		8.0E	161.9		4.0E	300.0			
80.0	3		8.0E	166.2		15.0E	229.1	4.0E	300.0	
90.0	3		8.0E	152.0		15.0E	237.7	4.0E	300.0	
100.0	3		8.0E	171.3		15.0E	248.0	4.0E	300.0	
110.0	3		8.0E	200.9		15.0E	267.7	4.0E	300.0	
120.0	2		8.0E	237.7		15.0E	307.9			
130.0	2		8.0E	285.3		15.0E	300.0			
140.0	3		8.0E	126.5		4.0E	181.4	8.0E	300.0	
150.0	3		8.0E	108.9		4.0E	165.9	8.0E	300.0	
160.0	3		8.0E	98.7		4.0E	163.9	8.0E	300.0	
170.0	4		8.0E	91.7		4.0E	233.9	8.0E	284.3	30.0E 300.0
180.0	3		8.0E	87.9		4.0E	281.4	15.0E	300.0	
190.0	3		8.0E	87.1		4.0E	287.5	15.0E	300.0	
200.0	3		8.0E	88.2		4.0E	253.2	15.0E	300.0	
210.0	3		8.0E	91.9		4.0E	223.6	15.0E	300.0	
220.0	4		8.0E	98.6		4.0E	113.8	15.0E	205.3	30.0E 300.0
230.0	6		8.0E	66.5		30.0E	108.3	15.0E	195.9	30.0E 230.7
			15.0E	264.1		8.0E	300.0			
240.0	4		8.0E	47.4		30.0E	120.0	15.0E	290.9	8.0E 300.0
250.0	3		8.0E	38.4		30.0E	138.7	15.0E	337.9	
260.0	3		8.0E	33.1		30.0E	140.3	15.0E	300.0	
270.0	3		8.0E	29.9		30.0E	132.6	15.0E	300.0	
280.0	3		8.0E	28.0		30.0E	136.4	15.0E	316.6	
290.0	4		8.0E	27.1		30.0E	146.2	15.0E	267.6	30.0E 300.0
300.0	4		8.0E	27.1		30.0E	166.3	15.0E	177.7	30.0E 300.0
310.0	2		8.0E	27.9		30.0E	300.0			
320.0	4		8.0E	29.7		30.0E	137.8	15.0E	206.0	30.0E 300.0
330.0	4		8.0E	32.8		30.0E	125.9	15.0E	239.6	30.0E 300.0
340.0	3		8.0E	38.0		30.0E	124.1	15.0E	300.0	
350.0	3		8.0E	46.7		30.0E	126.0	15.0E	300.0	

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 4

JOB ID. CODE: KJMC MINEOLA SITE CONTOURS

CALL LETTERS: KJMC METRIC GROUNDWAVE PROPAGATION CURVES

COORDINATES: N 32 41 2 W 95 29 44

FREQUENCY: 1510 kHz NUMBER OF CONTOURS: 3

AZIMUTH	RADIATION (mV/m at one km)	DISTANCES TO CONTOURS IN KILOMETERS: Contour levels in mV/m.		
		.500	.250	.025
.0	200.28	41.80	56.55	184.27
10.0	200.28	41.80	56.55	151.99
20.0	200.28	41.80	56.55	130.97
30.0	200.28	41.80	56.55	132.89
40.0	200.28	41.80	56.55	135.43
50.0	200.28	41.80	56.55	138.53
60.0	200.28	41.80	56.55	143.41
70.0	200.28	41.80	56.55	146.54
80.0	200.28	41.80	56.55	146.54
90.0	200.28	41.80	56.55	146.54
100.0	200.28	41.80	56.55	146.54
110.0	200.28	41.80	56.55	146.54
120.0	200.28	41.80	56.55	146.54
130.0	200.28	41.80	56.55	146.54
140.0	200.28	41.80	56.55	143.06
150.0	200.28	41.80	56.55	139.40
160.0	200.28	41.80	56.55	137.38
170.0	200.28	41.80	56.55	136.10
180.0	200.28	41.80	56.55	135.60
190.0	200.28	41.80	56.55	135.47
200.0	200.28	41.80	56.55	135.64
210.0	200.28	41.80	56.55	136.12
220.0	200.28	41.80	56.55	148.75
230.0	200.28	41.80	56.55	176.23
240.0	200.28	41.80	66.37	193.06
250.0	200.28	46.39	78.19	206.52
260.0	200.28	54.40	86.19	213.01
270.0	200.28	58.83	90.63	214.40
280.0	200.28	61.51	93.30	217.37
290.0	200.28	62.77	94.56	220.75
300.0	200.28	62.77	94.56	237.02
310.0	200.28	61.65	93.44	239.20
320.0	200.28	59.11	90.91	217.88
330.0	200.28	54.81	86.61	209.67
340.0	200.28	46.96	78.76	203.38
350.0	200.28	41.80	67.20	195.12

(11)

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 5

36 33 41 30 96 33 29 KJIM Distances in Kilometers.

100.0	3	15.0E	29.5	30.0E	113.4	4.0E	300.0		
110.0	5	15.0E	21.3	30.0E	110.2	4.0E	137.5	8.0E	269.9
		15.0E	300.0						
120.0	3	15.0E	14.4	30.0E	110.3	8.0E	300.0		
130.0	3	15.0E	10.1	30.0E	113.9	8.0E	300.0		
140.0	4	15.0E	8.0	30.0E	121.5	8.0E	269.9	4.0E	300.0
150.0	4	15.0E	6.8	30.0E	134.6	8.0E	232.8	4.0E	300.0
160.0	4	15.0E	5.9	30.0E	156.1	8.0E	207.4	4.0E	300.0
170.0	4	15.0E	5.1	30.0E	189.4	8.0E	189.7	4.0E	300.0
180.0	4	15.0E	4.7	30.0E	174.4	15.0E	258.6	4.0E	324.5
190.0	4	15.0E	4.5	30.0E	163.6	15.0E	250.2	30.0E	300.0
200.0	3	15.0E	4.4	30.0E	101.0	15.0E	300.6		

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 6

JOB ID. CODE: KJIM CONTOURS

CALL LETTERS: KJIM METRIC GROUNDWAVE PROPAGATION CURVES

COORDINATES: N 33 41 30 W 96 33 29

FREQUENCY: 1500 kHz NUMBER OF CONTOURS: 2

AZIMUTH	RADIATION (mV/m at one km)	DISTANCES TO CONTOURS IN KILOMETERS:	
		Contour levels in mV/m. .500	.250
100.0	151.81	68.59	98.42
110.0	144.68	71.17	100.72
120.0	125.19	68.84	97.46
130.0	102.63	63.60	90.26
140.0	103.50	64.53	91.26
150.0	148.77	78.18	107.91
160.0	221.14	94.67	127.16
170.0	300.28	108.71	143.24
180.0	372.00	118.89	155.11
190.0	425.63	125.55	162.83
200.0	454.47	120.29	147.96

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 7

36	32	12	8	98	14	54	KSTV	Distances in Kilometers.		
40.0	3	15.0E	175.2	30.0E	219.1	15.0E	300.0			
50.0	3	15.0E	155.6	30.0E	260.6	15.0E	300.0			
60.0	2	15.0E	142.3	30.0E	313.8					
70.0	3	15.0E	132.4	30.0E	257.1	8.0E	300.0			
80.0	3	15.0E	120.1	30.0E	223.3	8.0E	300.0			
90.0	3	15.0E	141.9	30.0E	200.3	8.0E	300.0			
100.0	2	15.0E	189.1	4.0E	300.0					
110.0	2	15.0E	184.1	4.0E	300.0					
120.0	2	15.0E	184.9	4.0E	300.0					
130.0	4	15.0E	125.4	30.0E	176.1	15.0E	187.9	4.0E	300.0	
140.0	3	15.0E	129.4	30.0E	196.5	15.0E	300.0			

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 8

JOB ID. CODE: KSTV CONTOURS

CALL LETTERS: KSTV METRIC GROUNDWAVE PROPAGATION CURVES

COORDINATES: N 32 12 8 W 98 14 54

FREQUENCY: 1510 kHz NUMBER OF CONTOURS: 2

AZIMUTH	RADIATION (mV/m at one km)	DISTANCES TO CONTOURS IN KILOMETERS:	
		Contour levels in mV/m. .500	.025
40.0	223.00	63.12	206.20
50.0	223.00	63.12	210.97
60.0	223.00	63.12	214.61
70.0	223.00	63.12	217.51
80.0	223.00	63.12	221.39
90.0	223.00	63.12	210.35
100.0	223.00	63.12	197.11
110.0	223.00	63.12	195.54
120.0	223.00	63.12	195.79
130.0	223.00	63.12	204.37
140.0	223.00	63.12	214.62

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 9

36	30	41	21	96	21	35	KACC	Distances in Kilometers.			
.0	3		4.0E	115.9		15.0E	151.1	30.0E	250.0		
10.0	3		4.0E	146.5		8.0E	184.6	30.0E	250.0		
20.0	2		4.0E	147.8		8.0E	250.0				
30.0	2		4.0E	155.3		8.0E	250.0				
40.0	2		4.0E	169.9		8.0E	250.0				
50.0	2		4.0E	197.3		8.0E	250.0				
60.0	2		4.0E	229.4		8.0E	250.0				
320.0	4		4.0E	57.6		15.0E	67.0	30.0E	121.5	15.0E	250.0
330.0	2		4.0E	62.4		15.0E	250.0				
340.0	2		4.0E	70.3		15.0E	250.0				
350.0	3		4.0E	85.0		15.0E	166.5	30.0E	250.0		

CANTON BROADCASTERS, INC.
LICENSEE: RADIO STATION KJMC
MINEOLA, TEXAS
1510 kHz, 0.50 KW, ND-D

EXHIBIT: E - 6, PAGE: 10

JOB ID. CODE: KAGC CONTOURS

CALL LETTERS: KAGC METRIC GROUNDWAVE PROPAGATION CURVES

COORDINATES: N 30 41 21 W 96 21 35

FREQUENCY: 1510 kHz NUMBER OF CONTOURS: 2

AZIMUTH	RADIATION (mV/m at one km)	DISTANCES TO CONTOURS IN KILOMETERS:	
		Contour levels in mV/m.	
		.500	.025
.0	211.50	29.26	113.13
10.0	211.50	29.26	113.13
20.0	211.50	29.26	113.13
30.0	211.50	29.26	113.13
40.0	211.50	29.26	113.13
50.0	211.50	29.26	113.13
60.0	211.50	29.26	113.13
70.0	211.50	29.26	113.13
320.0	211.50	29.26	153.35
330.0	211.50	29.26	138.60
340.0	211.50	29.26	134.59
350.0	211.50	29.26	126.64


 U.S. Department of Transportation
 Federal Aviation Administration

NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION

Aeronautical Study Number

1. Nature of Proposal

A Type	B Class	C Work Schedule Dates
<input type="checkbox"/> New Construction	<input checked="" type="checkbox"/> Permanent	Beginning <u>Pending FCC</u>
<input type="checkbox"/> Alteration	<input type="checkbox"/> Temporary (Duration _____ months)	End <u>Approval</u>

3A. Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street, City, State and Zip Code)

903, 567-2207

area code Telephone Number

 Dr. William Bone, President
 Canton Broadcasters, Inc.
 P.O. Box 186
 Canton, TX 75103

3. Name, address and telephone number of proponent's representative if different than 3 above

 Don Werlinger
 Power Up, Inc.
 116 S. Kilgore St.
 Kilgore, Texas 75662 (903) 984-9844

2. Complete Description of Structure

- A Include effective radiated power and assigned frequency of all existing, proposed or modified AM, FM or TV broadcast stations utilizing this structure
- B Include size and configuration of power transmission lines and their supporting towers in the vicinity of FAA facilities and public airports
- C Include information showing site orientation, dimensions, and construction materials of the proposed structure

A. 0.50 kw AM, 1510 kHz, non-directional, daytime only

B. See attached

C. See attached

(if more space is required, continue on a separate sheet.)

4. Location of Structure

Coordinates To nearest second	B Nearest City or Town, and State	C Name of nearest airport, heliport, light park or seaplane base
32° 32' 32"	Canton, Texas	Canton Municipal
95° 51' 37"	(1) Distance to 4B 0.25 Miles	(1) Distance from structure to nearest point of nearest runway 351° True
	(2) Direction to 4B 270° True	(2) Direction from structure to airport 2.82 miles

5. Height and Elevation (Complete to the nearest foot)

A Elevation of site above mean sea level	485
B Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated	140
C Overall height above mean sea level (A + B)	625

Description of location of site with respect to highways, streets, airports, prominent terrain features, existing structures, etc. Attach a U.S. Geological Survey quadrangle map or equivalent showing the relationship of construction site to nearest airport(s). (if more space is required, continue on a separate sheet of paper and attach to this notice.)

 0.22 miles (0.35 km) south/southeast of the intersection of Texas
 State Highways 19 and 243 in Canton, Texas

Notice is required by Part 77 of the Federal Aviation Regulations (14 C.F.R. Part 77) pursuant to Section 1101 of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1101). Persons who knowingly and willingly violate the Notice requirements of Part 77 are subject to a fine (criminal penalty) of not more than \$500 for the first offense and not more than \$2,000 for subsequent offenses, pursuant to Section 902(a) of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1472(a)).

I HEREBY CERTIFY that all of the above statements made by me are true, complete, and correct to the best of my knowledge. In addition, I agree to obstruction mark and/or light the structure in accordance with established marking & lighting standards if necessary.

 Date 10/19/93
 Typed Name/Title of Person Filing Notice Don Werlinger, Technical Consultant

Signature

C FAA USE ONLY

FAA will either return this form or issue a separate acknowledgement.

T. Proposal:

Supplemental Notice of Construction FAA Form 7460-2 is required any time the project is abandoned, or

☐ Does not require a notice to FAA.☐ At least 48 hours before the start of construction.☐ Within five days after the construction reaches its greatest height

This determination expires on _____ unless

(a) extended, revised or terminated by the issuing office.

(b) the construction is subject to the licensing authority of the Federal Communications Commission and an application for a construction permit is made to the FCC on or before the above expiration date. In such case the determination expires on the date prescribed by the FCC for completion of construction, or on the date the FCC denies the application.

NOTE Request for extension of the effective period of this determination must be postmarked or delivered to the issuing office at least 15 days prior to the expiration date.

If the structure is subject to the licensing authority of the FCC, a copy of this determination will be sent to that Agency.

☐ Is not identified as an obstruction under any standard of FAR, Part 77, Subpart C, and would not be a hazard to air navigation.

☐ Is identified as an obstruction under the standards of FAR, Part 77, Subpart C, but would not be a hazard to air navigation.
☐ Should be obstruction ☐ marked.☐ Lighted per FAA Advisory Circular

70/7460-1, Chapter(s) _____

☐ Obstruction marking and lighting are not necessary.

Remarks:

Filed In

Signature

Date

239

**FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554**

June 20, 1996

IN REPLY REFER TO:
1800B2-DFL

Canton Broadcasters, Inc.
1350 Suite C
Highway 19 South
Canton, Texas 75103

In re: KVIC (AM), Mineola, TX
Canton Broadcasters, Inc.
BP-950907AB, Canton, TX
Special Temporary Authority (STA)

Dear Licensee:

This is in reference to your attorney's letter dated June 5, 1996 requesting an extension of the special temporary authority granted on November 23, 1993 to operate KVIC from Canton, TX with reduced power due to the loss of the authorized site.

The Commission is in receipt of an amendment to KVIC's pending application, BP-950907AB, to change the city of license to Canton, TX.

Accordingly, in light of the above and pending Commission action on your application to modify the license, your request for extension of the STA to operate nondirectionally from Canton, TX IS HEREBY GRANTED. This authority expires on **September 20, 1996**.

Sincerely,



for
Dennis Williams
Assistant Chief
Audio Services Division
Mass Media Bureau

cc: EIC, Dallas
Kathryn R. Schmeltzer, Esq.

(19)

ORIGINAL

FISHER WAYLAND COOPER LEADER & ZARAGOZA L.L.P.

2001 PENNSYLVANIA AVENUE, N.W.

SUITE 400

WASHINGTON, D. C. 20006-1851

TELEPHONE (202) 659-3494

FACSIMILE (202) 296-6518

INTERNET fwciz@fwclz.com

WRITER'S DIRECT NUMBER

June 5, 1996

KVC 19-EXT

GREGORY L. MASTERS*
LAUREN LYNCH FLICK
HOWARD C. GRIBOFF
MILES S. MASON
KEVIN M. WALSH*
MARK H. TIDMAN
THEODORE N. STERN
ROBERT L. GALBREATH*
DAWN M. SCIARRINO*
KAREN C. RINDNER
BROOKS B. GRACIE III*
JASON S. ROBERTS*
COLETTE M. CAPRETZ*
HEIDI ATASSI GAFFNEY*
STEPHEN J. BERMAN*
VERONICA D. MCLAUGHLIN
STEPHANIE B. LILLEY*

*NOT ADMITTED IN DC

BEN S. FISHER
(1890-1954)

CHARLES V. WAYLAND
(1910-1980)

BEN C. FISHER
MARTIN R. LEADER
RICHARD R. ZARAGOZA
CLIFFORD M. HARRINGTON
JOEL R. KASWELL
KATHRYN R. SCHMELTZER
DOUGLAS WOLOSHIN
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ANN K. FORD
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ELIOT J. GREENWALD
CARROLL JOHN YUNG
GLENN S. RICHARDS
BARRIE DEBRA BERMAN
FRANCISCO R. MONTERO
ROBERT C. FISHER
SCOTT R. FLICK

OF COUNSEL

GROVER C. COOPER
JOHN O. HEARNE

Mr. William F. Caton
Acting Secretary
Federal Communications Commission
1919 M Street, N.W.
Room 222
Washington, D.C. 20554

Re: Station KVC(AM)
Mineola, Texas
Request for extension of STA
Ref: 8910WGB
1800B2

*LIC, NDD-D, O. SKW
Mineola*

APP- 950907AB, DAD

O. SKW. CANTON, TX

(Recon. ending - uob)

Dear Mr. Caton:

On behalf of Canton Broadcasters, Inc. ("Canton"), the licensee of Station KVC(AM), Mineola, Texas, this is to request an extension of the station's special temporary authority granted March 7, 1996. Canton's consulting engineer has completed necessary measurements and Canton is finalizing a further amendment to its application to change its city of license to Canton which it intends to file in the next few days.

Attached hereto is a check in the amount of \$115.00, made payable to the FCC, to cover the required filing fee. Also enclosed is an Anti-Drug Abuse Act Certification.

If there are any questions concerning this matter, please communicate with the undersigned.

Very truly yours,

Kathryn R. Schmeltzer
Kathryn R. Schmeltzer

Attachments

cc: Mr. Dennis Williams
Kelly D. Yaksich, Esq.
Mr. William Ball

20

FILED
MAR 8 1996

239

**FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554**

March 7, 1996

IN REPLY REFER TO:
8910-WGB
STOP CODE 1800B2

Canton Broadcasters, Inc.
1350 Suite C
Highway 19 South
Canton, Texas 75103

Re: Radio Station KVCJ (AM)
Mineola, TX

This is in reference to attorney letter dated 3/4/96. Effective 3/4/96. Authority and terms in special temporary authority granted 11/23/93 extended through 6/4/96. Additional time is necessary to submit an amendment to major change application, File No. 950907AB, to change city of license to Canton, request reinstatement and for the Commission to act on the application..

William H. Bone

For

Dennis Williams
Assistant Chief
Audio Services Division
Mass Media Bureau

EIC: Dallas
cc: William Bone, President
Kathryn R. Schmeltzer, Esq.

21